Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	(multimedia same (message data)) same (server terminal machine) same (storage database) same (synchroniz\$4 and archive)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:32
S2	1	((JENA-MARIE) near2 (VAU)).INV.	US-PGPUB; USPAT	OR	ON	2007/08/02 14:29
S3	1	((JOACHIM) near2 (MOELLE)).INV.	US-PGPUB; USPAT	OR	ON	2007/08/02 14:30
S6	1	(multimedia adj (message data)) same (synchroniz\$4 and archive) same (server terminal machine)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:32
S7	14	(multimedia same (message data)) same (synchroniz\$4 and archive) same (server terminal machine)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:36
S8	72	(multimedia e-mail digital same (message data)) same (synchroniz\$4 and archive) same (server terminal workstation)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:37
S9	60	((multimedia e-mail digital) same (message data)) same (synchroniz\$4 and archive) same (server terminal workstation)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:38
S10	17	((multimedia e-mail digital) same (message data)) same (synchroniz\$4 and archive) same (server terminal workstation) same (time timer)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:40
S11	60	((multimedia e-mail digital) same (message data)) same (synchroniz\$4 and archive) same (server terminal workstation)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:46
S12	14	((multimedia sms mms) same (message data)) same (synchroniz\$4 and archive) same (server terminal workstation)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:47
S13	890	((multimedia "sms" "mms") same (message data)) same (synchroniz\$4 archive) same (server terminal workstation)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:53
S14	361	S13 same (timer delay time)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:48

S15	105	S14 same (id subscription)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:50
S20	1	709/206 and (("sms" "MMS") same (message data) same (archiv\$4) same (forward send) same (terminal mobile server))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:58
S21	1	709/206 and (("sms" "MMS") same (message data) same (synchroniz\$4 archiv\$4) same (forward send) same (terminal mobile server))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 14:58
S22	9	709/206 and ((multimedia "sms" "MMS") same (message data) same (synchroniz\$4 archiv\$4) same (forward send) same (terminal mobile server))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 15:18
S23	10	("20020013154"   "20020044634"   "20020143977"   "20030028660"   "20030145038"   "20040120311"   "20040153513"   "6757851"   "6813638"   "6870547").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 15:08
S24	2	"20020169893".pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 17:16
S25	67	(message data) same (synchroniz\$4 sync) same (archiv\$3) same (forward send communicat\$3) same (terminal computer server)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 17:19
S26	1	S25 and 709/206	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/08/02 17:19
S27	5220	(multimedia electronic electric) adj (message document text)	USPAT	OR	OFF	2007/10/04 12:17
S28	17984	(multimedia electronic electric) adj (mail\$3 messag\$3 document\$1 text)	USPAT	OR	ON	2007/10/04 15:26
S29	78	S28 same (archiv\$3 synchroniz\$5) with (url identif\$5 address\$3)	USPAT	OR	ON	2007/10/04 12:18
S30	7525954	@ad<"20020923" @rlad<"20020923" @pd<"20020923"	USPAT	OR	ON	2007/10/04 14:28
S31	67	S29 and S30	USPAT	OR	ON	2007/10/04 11:20
S32	1	"6609138".pn.	USPAT	OR	ON	2007/10/04 11:20
S33	20609	(multimedia electronic digital) adj (mail messag\$3 document text)	USPAT	OR	ON	2007/10/04 12:18

S34	7395	S33 same (archiv\$3 stor\$3)	USPAT	OR	ON	2007/10/04 12:50
S35	6790	S34 and S30	USPAT	OR	ON	2007/10/04 12:20
S36	231793	S35 and 709/203, "213", 217-219, "238".ccls.	USPAT	OR	ON	2007/10/04 12:22
S37	741	S35 and 709/203,213,217-219,238. ccls.	USPAT	OR	ON	2007/10/04 12:23
S38	2592	"8" same (archiv\$3 stor\$3 transfer\$4) with (notif\$7 confirm\$4)	USPAT	OR	ON	2007/10/04 14:01
S39	1	"6341316".pn.	USPAT	OR	OFF	2007/10/04 14:21
S40	145138	(e electric electronic) adj (mail\$3 messag\$3) e\$1mail\$3 e\$1messag\$3	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 14:23
S41	514	S40 same (archiv\$3 stor\$4 transfer\$4) with (tim\$3 adj (period interval))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR-	ON	2007/10/04 15:26
S42	20919224	@ad<"20020923" @rlad<"20020923" @pd<"20020923"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 14:29
S43	319	S41 and S42	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:37
S44	104	S43 and "709"/\$.ccls.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:59
S45	2	"20020029275".pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:01
S46	343	(yves near2 dalencourt)".xa"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:02
S47	343	(yves near2 dalencourt)".xp"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:02
S48	20856	(multimedia electronic digital) adj (mail\$3 messag\$3 document\$1 text)	USPAT	OR	ON	2007/10/04 15:26

S49	9315	S48 same (archiv\$3 stor\$4 transfer\$4)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:34
S50	8618	S49 and S42	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:28
S51	2151	S50 and "709"/\$.ccls.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:28
S52	2075	S51 and (time clock adj (constraint interval period))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:30
S53	1497711	multimedia (multi adj media) digital media adj (file document text messag\$3 mail\$3)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:33
S54	26152	S53 same (archiv\$3 stor\$4 mov\$3) with (servic\$3 request\$3)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:37
S55	16297	S54 and S42	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:38
S56	2146	S55 and "709"/\$.ccls.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:38
S57	428	S56 and (extract\$3 pull obtain) with (image text audio)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:42
S58	271	S57 and (notif\$7 confirm\$5 adj (request\$3 notic\$3))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON .	2007/10/04 15:43
S59	159	S58 and (dynamic hyper adj (link url address))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:50
S60	1487028	((multimedia electronic e electric) adj (mail\$3 messag\$3 content document)) mms	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:53

S61	369	S60 same (archiv\$3 synchroniz\$3) with (transfer\$4 stor\$3 adj (request\$3 notify))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:58
S62	255	S61 and S42	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:59
S63	32	S62 and 709/'\$'.ccls.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/10/04 15:59

🐴 email archival billing service - Google Patents - Microsoft Internet Explorer provided by USPTO	
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<u>Web Images Video News Maps Gmail more</u> ▼	
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### **Patents**

### Reliance server for electronic transaction system

US Pat. 5903882 - Filed Dec 13, 1996 - Certco, LLC

Account information with the billing service 224 for 1S has been verified. ... Abash of the relying party's billing service certificate, to the reliance ...

### Virtual private lock box

US Pat. 6704714 - Filed Feb 3, 2000 - The Chase Manhattan Bank

- 6, the direct method, a biller establishes an e-billing capability on its own
- ... The service provider is seamlessly outfitted with an archival capability, ...

# Secure electronic transactions using a trusted intermediary with archive and ...

US Pat. 6199052 - Filed Mar 6, 1998 - Deloitte & Touche USA LLP

It would also include RSA security service software and would include key and

... for the recipient(s) 120, an account code, and client's billing code. ...

### Method and system for processing internet payments using the electronic ...

US Pat. 6609113 - Filed Feb 3, 2000 - The Chase Manhattan Bank

6, 59 the direct method, a biller establishes an e-billing capability on its ...

The service provider is seamlessly outfitted with an archival capability, ...

### System and method for management of X-ray imaging facilities

US Pat. 6178225 - Filed Jun 4, 1999 - Edge Medical Devices Ltd.

When e-mail is used for correspondence, it is appreciated that periodic billing and usage statements may be issued by the service center 16 to digital X-ray ...

#### Distributed digital film processing system and method

US Pat. 6554504 - Filed Feb 5, 2001 - Applied Science Fiction, Inc.

Information input by users may include, but is not limited to, billing ...

delivery of electronic images via the Internet and/or e-mail, archival of images, ...

#### Internet assisted return call

US Pat. 6084953 - Filed Aug 28, 1998 - Axicom Communications Group Inc.

This allows the telephone service provider to have some certainty that payments will be made for the calls which are placed during the next billing cycle. ...

### Query Service for electronic documents archived in a multi-dimensional ...

US Pat. 6965904 - Filed Mar 2, 2001 - Zantaz, Inc.

The SMTP front-end handles incoming email, and the SMPT back-end handles ... and account database 634A, a log server 636A, and a billing logger 638A. ...

#### Computer conferencing system with real-time multipoint, multi-speed, multi ...

US Pat. 6343313 - Filed Mar 25, 1997 - Pixion, Inc.

The storage stream could also be directed to 24 an email message or to another computer ... Billing could be performed when the original recording is made, ...

### Computer system for intelligent document management

US Pat. 6144975 - Filed May 5, 1998 - FMR Corporation

Data forms 98 for service orders and status queries are input into web server

... A form 98 for a service order may contain several fields of information, ...